

# Melchiorre F Parisi

## List of Publications by Year in descending order

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| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Counterion-Dependent Proton-Driven Self-Assembly of Linear Supramolecular Oligomers Based on Amino-Calix[5]arene Building Blocks. <i>Chemistry - A European Journal</i> , 2007, 13, 8164-8173.   | 3.3  | 84        |
| 2  | Calix[6]pyrrole and Hybrid Calix[n]furan[m]pyrroles (n+m=6): Syntheses and Host-Guest Chemistry. <i>Chemistry - A European Journal</i> , 2002, 8, 3148.  | 3.3  | 73        |
| 3  | Calix[5]arene-Based Molecular Vessels for Alkylammonium Ions. <i>Angewandte Chemie - International Edition</i> , 1998, 37, 112-114.  | 13.8 | 67        |
| 4  | Inclusion Networks of a Calix[5]arene-Based Exoditopic Receptor and Long-Chain Alkyldiammonium Ions. <i>Organic Letters</i> , 2003, 5, 4025-4028.  | 4.6  | 66        |
| 5  | A Calix[5]arene-Based Heterotetrotopic Host for Molecular Recognition of Long-Chain, Ion-Paired $\pm$ -Alkanediyldiammonium Salts. <i>Angewandte Chemie - International Edition</i> , 2005, 44, 4892-4896.   | 13.8 | 66        |
| 6  | Luminescent and Redox-Active Iridium(III)-Cyclometalated Compounds with Terdentate Ligands. <i>Inorganic Chemistry</i> , 1997, 36, 5947-5950.  | 4.0  | 61        |
| 7  | Anion-Assisted Supramolecular Polymerization: From Achiral AB-type Monomers to Chiral Assemblies. <i>Angewandte Chemie - International Edition</i> , 2011, 50, 11956-11961.  | 13.8 | 60        |
| 8  | The quest for a molecular capsule assembled via halogen bonds. <i>CrystEngComm</i> , 2012, 14, 6366.   | 2.6  | 59        |
| 9  | Self-Assembly Dynamics of Modular Homoditopic Bis-calix[5]arenes and Long-Chain $\pm$ -Alkanediyldiammonium Components. <i>Journal of Organic Chemistry</i> , 2008, 73, 7280-7289.   | 3.2  | 57        |
| 10 | Shape Recognition of Alkylammonium Ions by 1,3-Bridged Calix[5]arene Crown-6 Ethers: Endo-vs-Exo-Cavity Complexation. <i>Journal of Organic Chemistry</i> , 2002, 67, 684-692.   | 3.2  | 56        |
| 11 | The Elusive $\hat{I}^2$ -Unsubstituted Calix[5]pyrrole Finally Captured. <i>Organic Letters</i> , 2002, 4, 2695-2697.  | 4.6  | 54        |
| 12 | Synthesis, Structural Characterization, and Alkali-Metal Complexation of the Six Possible (1,3)- and (1,2)-Bridged p-tert-Butylcalix[4]crown-5 Conformers Bearing $\hat{I}^2$ -Picoyl Pendant Groups. <i>Journal of Organic Chemistry</i> , 1998, 63, 7770-7779. | 3.2  | 53        |
| 13 | Selective endo-Calix Complexation of Linear Alkylammonium Cations by Functionalized (1,3)-p-tert-Butylcalix[5]crown Ethers. <i>Journal of Organic Chemistry</i> , 1996, 61, 8724-8725.   | 3.2  | 49        |
| 14 | Synthesis, Optical Resolution and Complexation Properties of Inherently Chiral Monoalkylated p-tert-Butyl-(1,2)-calix[4]crown Ethers. <i>Journal of Organic Chemistry</i> , 1997, 62, 8041-8048.   | 3.2  | 49        |
| 15 | Interactions at the outside faces of calix. <i>Chemistry - A European Journal</i> , 2000, 6, 3495-3500.  | 3.3  | 49        |
| 16 | Multipoint Molecular Recognition of Amino Acids and Biogenic Amines by Ureidocalix[5]arene Receptors. <i>Organic Letters</i> , 2003, 5, 1071-1074.   | 4.6  | 49        |
| 17 | Remarkable Boosting of the Binding of Ion-Paired Organic Salts by Binary Host Systems The authors thank MURST (PRIN 2000 project) for financial support of this work.. <i>Angewandte Chemie - International Edition</i> , 2002, 41, 2122.                        | 13.8 | 43        |
| 18 | Calix[5]arene-Based Heteroditopic Receptor for 2-Phenylethylamine Hydrochloride. <i>Journal of Organic Chemistry</i> , 2009, 74, 4350-4353.  | 3.2  | 43        |

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|----|--|-----|-----------|
| 19 | Dipyridinocalixcrown/diodoperfluorocarbon binary host systems for CsI: structural studies and fluorine phase extraction of caesium. <i>Tetrahedron</i> , 2007, 63, 4951-4958.  | 1.9 | 40        |
| 20 | Threading the Calix[5]arene Annulus. <i>Chemistry - A European Journal</i> , 2010, 16, 2381-2385.  | 3.3 | 40        |
| 21 | Ion-pair separation via selective inclusion/segregation processes. <i>CrystEngComm</i> , 2009, 11, 1204.   | 2.6 | 38        |
| 22 | A supramolecular amphiphile from a new water-soluble calix[5]arene and n-dodecylammonium chloride. <i>Tetrahedron Letters</i> , 2013, 54, 188-191.   | 1.4 | 38        |
| 23 | Conversion of $\alpha$ -Keto Esters into $\beta,\beta$ -Difluoro- $\alpha$ -keto Esters and Corresponding Acids: A Simple Route to a Novel Class of Serine Protease Inhibitors. <i>Journal of Organic Chemistry</i> , 1995, 60, 5174-5179. | 3.2 | 37        |
| 24 | Hybrid Calixarene/Inorganic Salt/Diodoperfluorocarbon Supramolecular Assemblies. <i>Supramolecular Chemistry</i> , 2006, 18, 235-243.  | 1.2 | 36        |
| 25 | Inhibition of chymotrypsin by fluorinated $\alpha$ -keto acid derivatives. <i>Biochemistry</i> , 1992, 31, 9429-9435.  | 2.5 | 35        |
| 26 | Guest-induced capsular assembly of calix[5]arenes. <i>Tetrahedron Letters</i> , 2002, 43, 7663-7667.   | 1.4 | 35        |
| 27 | Inherently chiral $\beta$ -picolyloxy-p-tert-butylcalix[5]arene crown ethers: Synthesis, structure proof, and enantioselective HPLC resolution. <i>Tetrahedron</i> , 1999, 55, 5505-5514.  | 1.9 | 34        |
| 28 | Optical Recognition of n-Butylammonium and 1,5-Pentanediammonium Picrates by a Calix[5]arene Monolayer Covalently Assembled on Silica Substrates. <i>Chemistry of Materials</i> , 2010, 22, 2829-2834.                                     | 6.7 | 32        |
| 29 | Inherently chiral calix[4]crown ethers. <i>Tetrahedron Letters</i> , 1996, 37, 1493-1496.  | 1.4 | 31        |
| 30 | Discrimination between Butylammonium Isomers by Calix[5]arene-Based ISEs. <i>Analytical Chemistry</i> , 1998, 70, 4631-4635.   | 6.5 | 31        |
| 31 | Calixarene-Poly(dithiophene)-Based Chemically Modified Electrodes. <i>Chemistry - A European Journal</i> , 2001, 7, 3354-3362.   | 3.3 | 31        |
| 32 | From calixfurans to heterocyclophanes containing isopyrazole units. <i>Tetrahedron</i> , 2004, 60, 1895-1902.  | 1.9 | 30        |
| 33 | Selective Amine Recognition Driven by Host-Guest Proton Transfer and Salt Bridge Formation. <i>Journal of Organic Chemistry</i> , 2012, 77, 9668-9675.   | 3.2 | 30        |
| 34 | 1,2-Bridged Calix[4]arene Monocrowns and Biscrowns in the 1,2-Alternate Conformation. <i>Journal of Organic Chemistry</i> , 1998, 63, 9703-9710.   | 3.2 | 28        |
| 35 | Encapsulation of monoamine neurotransmitters and trace amines by amphiphilic anionic calix[5]arene micelles. <i>New Journal of Chemistry</i> , 2014, 38, 5983-5990.  | 2.8 | 28        |
| 36 | Sequence, Stoichiometry, and Dimensionality Control in Porphyrin/Bis-calix[4]arene Self-Assemblies in Aqueous Solution. <i>Chemistry - A European Journal</i> , 2010, 16, 10439-10446.   | 3.3 | 27        |

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|----|--|-----|-----------|
| 37 | Calix[5]crown-3-based heteroditopic receptors for n-butylammonium halides. <i>Tetrahedron</i> , 2010, 66, 4987-4993.   | 1.9 | 27        |
| 38 | Influence of the size of upper and lower rim substituents on the fluxional and complexation behaviour of calix[5]arenes. <i>Tetrahedron Letters</i> , 1998, 39, 1965-1968.                                       | 1.4 | 26        |
| 39 | 1,3-Calix[4]arene Crown Ether Conformers with a 3-Thienyl Pendant Functionality at the Lower Rim. <i>Journal of Organic Chemistry</i> , 1999, 64, 5876-5885.   | 3.2 | 26        |
| 40 | Lower rim arylation of calix[n]arenes with extended perfluorinated domains. <i>Tetrahedron Letters</i> , 2006, 47, 9049-9052.  | 1.4 | 26        |
| 41 | Complexation of biologically active amines by a water-soluble calix[5]arene. <i>Journal of Thermal Analysis and Calorimetry</i> , 2015, 121, 1073-1079.  | 3.6 | 26        |
| 42 | A water-soluble pillar[5]arene as a new carrier for an old drug. <i>Organic and Biomolecular Chemistry</i> , 2017, 15, 3192-3195.  | 2.8 | 26        |
| 43 | Induction of chirality in porphyrinâ€“(bis)calixarene assemblies: a mixed covalentâ€“non-covalent vs a fully non-covalent approach. <i>Chemical Communications</i> , 2012, 48, 4046.                             | 4.1 | 25        |
| 44 | Probing the Inner Space of Salt-Bridged Calix[5]arene Capsules. <i>Organic Letters</i> , 2014, 16, 2354-2357.  | 4.6 | 25        |
| 45 | Unique binding behaviour of water-soluble polycationic oxacalix[4]arene tweezers towards the paraquat dication. <i>Chemical Communications</i> , 2015, 51, 12657-12660.  | 4.1 | 25        |
| 46 | The synthesis and antimicrobial activity of (1,2)-1-hydroxy-2-[(s)-valylamino]cyclobutane-1-acetic acid (1) and (1, 2)-1-hydroxy-2-aminocyclobutane-1-acetic acid (2). <i>Tetrahedron</i> , 1986, 42, 2575-2586. | 1.9 | 24        |
| 47 | Halogen bonding-based anion coordination in calixarene/inorganic halide/diiodoperfluorocarbon assemblies. <i>Supramolecular Chemistry</i> , 2009, 21, 149-156.   | 1.2 | 23        |
| 48 | Self-assembly of amphiphilic anionic calix[4]arenes and encapsulation of poorly soluble naproxen and flurbiprofen. <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 6468-6473.                              | 2.8 | 23        |
| 49 | Calix[5]arene Through-the-Annulus Threading of Dialkylammonium Guests Weakly Paired to the TFPB Anion. <i>Journal of Organic Chemistry</i> , 2017, 82, 5162-5168.  | 3.2 | 23        |
| 50 | Antiadhesive and antibacterial properties of pillar[5]arene-based multilayers. <i>Chemical Communications</i> , 2018, 54, 10203-10206.   | 4.1 | 23        |
| 51 | Large cyclic oligomers of furan and acetone. X-ray crystal structure of the hexamer and first synthesis of the nonamer. <i>Tetrahedron Letters</i> , 1996, 37, 4593-4596.  | 1.4 | 22        |
| 52 | Picturing the induced fit of calix[5]arenes upon n-alkylammonium cation binding. <i>CrystEngComm</i> , 2012, 14, 2621.   | 2.6 | 22        |
| 53 | Selective recognition of biogenic amine hydrochlorides by heteroditopic dihomooxacalix[4]arenes. <i>New Journal of Chemistry</i> , 2015, 39, 817-821.  | 2.8 | 22        |
| 54 | Novel 1,2-bridged calix[4]crowns in the 1,2-alternate conformation. <i>Tetrahedron Letters</i> , 1996, 37, 3907-3910.  | 1.4 | 18        |

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|----|---|-----|-----------|
| 55 | Photoisomerizable azobenzene-containing oxacalixarenes. <i>Tetrahedron Letters</i> , 2012, 53, 616-619.   | 1.4 | 18        |
| 56 | Supramolecular AA/BB-type oligomer formation from a heterotetratopic bis-calix[5]arene monomer and octanediyldiammonium dichloride. <i>Tetrahedron Letters</i> , 2011, 52, 7116-7120.   | 1.4 | 17        |
| 57 | Long-Range Chiral Induction by a Fully Noncovalent Approach in Supramolecular Porphyrin-Calixarene Assemblies. <i>Chemistry - A European Journal</i> , 2020, 26, 3515-3518.   | 3.3 | 17        |
| 58 | Dual binding mode of alkylammonium cations to (1,3)-calix[5]crown-6 triesters. <i>Tetrahedron Letters</i> , 1998, 39, 1969-1972.  | 1.4 | 16        |
| 59 | Chemical Modifications of Furan-Based Calixarenes by Diels-Alder Reactions. <i>Chemistry - A European Journal</i> , 1999, 5, 356-368.   | 3.3 | 16        |
| 60 | Calix[4]- and Calix[5]arene-Based Multicavity Macrocycles. <i>Journal of Organic Chemistry</i> , 2002, 67, 7569-7572.   | 3.2 | 16        |
| 61 | A Viable Route for Lithium Ion Detection. <i>European Journal of Inorganic Chemistry</i> , 2014, 2014, 442-449.   | 2.0 | 16        |
| 62 | Chemically modified tetranitro-oxacalix[4]arenes: Synthesis and conformational preferences of tetra-N-(1-octyl)ureido-oxacalix[4]arenes. <i>Arkivoc</i> , 2009, 2009, 199-211.  | 0.5 | 16        |
| 63 | Acenaphane derivatives from furan macrocycles. <i>Tetrahedron</i> , 1994, 50, 9113-9124.  | 1.9 | 15        |
| 64 | Recognition and binding of paraquat dichloride by cyclodextrin/calix[6]pyrrole binary host systems. <i>Tetrahedron Letters</i> , 2002, 43, 8103-8106.   | 1.4 | 15        |
| 65 | Synthesis of BINOL-containing oxacalix[4]arenes. <i>Tetrahedron Letters</i> , 2011, 52, 1351-1353.  | 1.4 | 15        |
| 66 | Recognition in water of bioactive substrates by a sulphonato <i>p</i> -tert-butylcalix[5]arene. <i>Supramolecular Chemistry</i> , 2014, 26, 597-600.  | 1.2 | 15        |
| 67 | Stereospecific synthesis of (1 <i>S</i> ,2 <i>S</i> )-1-hydroxy-2-[( <i>S</i> )-valylamino]-cyclobutane-1-acetic acid, a novel microbial antimetabolite. <i>Journal of the Chemical Society Chemical Communications</i> , 1983, , 1479. | 2.0 | 14        |
| 68 | Tuning the aggregation of an amphiphilic anionic calix[5]arene by selective host-guest interactions with bola-type dications. <i>New Journal of Chemistry</i> , 2019, 43, 7628-7635.  | 2.8 | 14        |
| 69 | A DFT study on a calix[5]crown-based heteroditopic receptor. <i>Supramolecular Chemistry</i> , 2010, 22, 358-364.   | 1.2 | 13        |
| 70 | Orthogonal chain length control in calix[5]arene-based AB-type supramolecular polymers. <i>Tetrahedron Letters</i> , 2011, 52, 6460-6464.   | 1.4 | 13        |
| 71 | Remarkable Boosting of the Binding of Ion-Paired Organic Salts by Binary Host Systems The authors thank MURST (PRIN 2000 project) for financial support of this work.. <i>Angewandte Chemie</i> , 2002, 114, 2226.                      | 2.0 | 12        |
| 72 | Hydrogen bond-assisted solid-state formation of a salt-bridged calix[5]arene pseudo-dimer. <i>CrystEngComm</i> , 2014, 16, 89-93.   | 2.6 | 12        |

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|----|--|-----|-----------|
| 73 | Porphyrim stacks as an efficient molecular glue to induce chirality in hetero-component calixareneâ€“porphyrim assemblies. <i>New Journal of Chemistry</i> , 2017, 41, 8078-8083.  | 2.8 | 12        |
| 74 | Penicillin biosynthesis: stereochemistry of desaturative and hydroxylative pathways from L-Î±-amino acidipoyl-L-cysteinyL-D-isodehydrovaline with isopenicillin N synthase. <i>Journal of the Chemical Society Chemical Communications</i> , 1988, , 1635-1637.                                      | 2.0 | 11        |
| 75 | Amino Surfaceâ€“Functionalized Tris(calix[4]arene) Dendrons with Rigid C<sub>3</sub>-Symmetric Propeller Cores. <i>European Journal of Organic Chemistry</i> , 2011, 2011, 5696-5703.  | 2.4 | 11        |
| 76 | Hydrophobic interactions in the formation of a complex between a polycationic water-soluble oxacalix[4]arene and a neutral aromatic guest. <i>Supramolecular Chemistry</i> , 2016, 28, 493-498.  | 1.2 | 11        |
| 77 | The synthesis of a novel iptycene containing the triphenylene unit. <i>Tetrahedron Letters</i> , 1993, 34, 5331-5332.  | 1.4 | 10        |
| 78 | Encapsulation of biogenic polyamines by carboxylcalix[5]arenes: when solid-state design beats recognition in solution. <i>CrystEngComm</i> , 2016, 18, 5012-5016.  | 2.6 | 10        |
| 79 | {[1.1.1]Cryptand/Imidazole}: A Prototype Composite Kinetic Molecular Device for Automatic NMR Variable pH Reaction Monitoring. <i>Chemistry - A European Journal</i> , 2011, 17, 1419-1422.  | 3.3 | 9         |
| 80 | Self-Assembly of Discrete Porphyrim/Calix[4]tube Complexes Promoted by Potassium Ion Encapsulation. <i>Molecules</i> , 2021, 26, 704.  | 3.8 | 9         |
| 81 | A new route to phenanthrene derivatives. <i>Tetrahedron Letters</i> , 1994, 35, 4839-4842.   | 1.4 | 8         |
| 82 | Synthesis and ESI-MS Alkali Metal Ion Binding Selectivities of Cone, Partial Cone, and 1,3-Alternate 1,3-Bis(Î±-picoloyloxy)-p-tert-butylcalix[4]arene Crown-6 and 1,1'-Binaphthalene-2,2'-diyl Crown-6 Conformers. <i>Collection of Czechoslovak Chemical Communications</i> , 2004, 69, 1109-1125. | 1.0 | 8         |
| 83 | Threading Cyclodextrins in Chloroform: A [2]Pseudorotaxane. <i>International Journal of Molecular Sciences</i> , 2007, 8, 1052-1063.   | 4.1 | 8         |
| 84 | Self-Assembly of Hexameric Macrocycles from PtII/Ferrocene Dimetallic Subunits - Synthesis, Characterization, Chemical Reactivity, and Oxidation Behavior. <i>European Journal of Inorganic Chemistry</i> , 2015, 2015, 5730-5742.   | 2.0 | 8         |
| 85 | Î±,Î±'-Alkanediyl diammonium dications sealed within calix[5]arene capsules with a hydrophobic bayonet-mount fastening. <i>CrystEngComm</i> , 2015, 17, 7915-7921.   | 2.6 | 8         |
| 86 | Unusual behaviour of N-bromosuccinimide. Conversion of N,N-dimethylamides to N-methyl,N-succinimidomethylamides. <i>Tetrahedron Letters</i> , 1983, 24, 2685-2688.   | 1.4 | 7         |
| 87 | Novel PEGylated calix[5]arenes as carriers for Rose Bengal. <i>Supramolecular Chemistry</i> , 2018, 30, 658-663.   | 1.2 | 7         |
| 88 | Ring/Chain Morphology Control in Overallâ€“Neutral, Internally Ionâ€“Paired Supramolecular Polymers. <i>Chemistry - A European Journal</i> , 2018, 24, 1097-1103.  | 3.3 | 7         |
| 89 | Guest-length driven high fidelity self-sorting in supramolecular capsule formation of calix[5]arenes in water. <i>Organic Chemistry Frontiers</i> , 2019, 6, 3804-3809.  | 4.5 | 7         |
| 90 | Stimuli-Responsive Internally Ion-Paired Supramolecular Polymer Based on a Bis-pillar[5]arene Dicarboxylic Acid Monomer. <i>Journal of Organic Chemistry</i> , 2021, 86, 1676-1684.  | 3.2 | 7         |

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|-----|--|------|-----------|
| 91  | Title is missing!. Journal of Inclusion Phenomena and Macrocyclic Chemistry, 2000, 36, 65-76.  | 1.6  | 6         |
| 92  | Reversible Molecular Recognition of a Bis-calix[5]arene Host Driven by a Photoresponsive Guest. Chemistry - an Asian Journal, 2012, 7, 50-54.  | 3.3  | 6         |
| 93  | Recognition and optical sensing of amines by a quartz-bound 7-chloro-4-quinolyazopillar[5]arene monolayer. RSC Advances, 2018, 8, 33269-33275.   | 3.6  | 6         |
| 94  | Conversion of the cyclic hexamer of furan and acetone into naphthafurophanes. Tetrahedron Letters, 1996, 37, 6201-6204.  | 1.4  | 5         |
| 95  | Calix[5]arene-based Supramolecular Polymers. Current Organic Chemistry, 2015, 19, 2271-2280.   | 1.6  | 5         |
| 96  | Behaviour of the organometallic complex cis-dimethylbis[sulfinyl-bis[methane]-S]-platinum(II) in aqueous solution. Inorganica Chimica Acta, 1991, 188, 127-130.  | 2.4  | 4         |
| 97  | Chiral naphthafurophanes from furan macrocycles. Tetrahedron Letters, 1996, 37, 6205-6208.   | 1.4  | 4         |
| 98  | Serendipitous one-pot formation of an unusual calix[5]arene-bis-crown-3 receptor. Tetrahedron Letters, 2008, 49, 7146-7148.  | 1.4  | 4         |
| 99  | Self-sorting assembly of a calixarene/crown ether polypseudorotaxane gated by ion-pairing. New Journal of Chemistry, 2019, 43, 7936-7940.  | 2.8  | 3         |
| 100 | How do fluoride ions bind to tetrathiacalix[2]arene[2]triazines?. Tetrahedron Letters, 2020, 61, 151911.   | 1.4  | 3         |
| 101 | [5,11,17,23-Tetra-tert-butyl-25,27-(3,6-dioxaoctan-1,8-dioxy)-26,28-bis(pyridin-2-ylmethoxy)calix[4]arene]sodium iodide "1,2,4,5-tetrafluoro-3,6-diiodobenzene" methanol (2/3/4). Acta Crystallographica Section E: Structure Reports Online, 2013, 69, m236-m237. | 0.2  | 2         |
| 102 | 1,3-Calix[4]arene Crown Ether Conformers with a 3-Thienyl Pendant Functionality at the Lower Rim. Journal of Organic Chemistry, 2000, 65, 930-930.   | 3.2  | 1         |
| 103 | Calix[5]arene-Based Molecular Vessels for Alkylammonium Ions. Angewandte Chemie - International Edition, 1998, 37, 112-114.  | 13.8 | 1         |
| 104 | Synthesis and Complexation Studies of 1,2-Bridged Calix[4]arene Crown Ethers. ChemInform, 2003, 34, no.  | 0.0  | 0         |
| 105 | Calix[6]pyrrole and Hybrid Calix[n]furan[m]pyrroles (n + m = 6): Syntheses and Host-Guest Chemistry.. ChemInform, 2002, 33, 84-84.   | 0.0  | 0         |
| 106 | Editorial for "Calix 2015" Special Issue. Supramolecular Chemistry, 2016, 28, 341-341.   | 1.2  | 0         |